

SCORE Search Results Details for Application 10621269 and Search Result 20081027_145928_us-10-621-269a-15.rapbm

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This page gives you Search Results detail for the Application 10621269 and Search Result 20081027_145928_us-10-621-269a-15.rapbm.

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OM protein - protein search, using sw model

Run on: October 27, 2008, 19:59:42 ; Search time 17 Seconds
(without alignments)
520.996 Million cell updates/sec

Title: US-10-621-269A-15

Perfect score: 47

Sequence: 1 LQYVSSPPT 9

Scoring table: BLOSUM62
Gapop 10.0 , Gapext 0.5

Searched: 4190237 seqs, 964527045 residues

Total number of hits satisfying chosen parameters: 4190237

Minimum DB seq length: 0

Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%
Maximum Match 100%
Listing first 45 summaries

Database : Published_Applications_AA_Main:*

1: /ABSS/Data/CRF/ptodata/2/pubpaa/US07_PUBCOMB.pep:*

2: /ABSS/Data/CRF/ptodata/2/pubpaa/US08_PUBCOMB.pep:*

3: /ABSS/Data/CRF/ptodata/2/pubpaa/US09_PUBCOMB.pep:*

4: /ABSS/Data/CRF/ptodata/2/pubpaa/US10A_PUBCOMB.pep:*

5: /ABSS/Data/CRF/ptodata/2/pubpaa/US10B_PUBCOMB.pep:*

6: /ABSS/Data/CRF/ptodata/2/pubpaa/US11A_PUBCOMB.pep:*

7: /ABSS/Data/CRF/ptodata/2/pubpaa/US11B_PUBCOMB.pep:*

8: /ABSS/Data/CRF/ptodata/2/pubpaa/US12_PUBCOMB.pep:*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

%

Result Query

No.	Score	Match	Length	DB	ID	Description
1	47	100.0	144	4	US-10-642-120-4	Sequence 4, Appli
2	47	100.0	144	4	US-10-642-060-4	Sequence 4, Appli
3	47	100.0	144	4	US-10-642-122-4	Sequence 4, Appli
4	47	100.0	144	4	US-10-642-059-4	Sequence 4, Appli
5	47	100.0	144	4	US-10-642-124-4	Sequence 4, Appli
6	47	100.0	144	4	US-10-621-269-4	Sequence 4, Appli
7	47	100.0	144	4	US-10-620-850-4	Sequence 4, Appli
8	47	100.0	144	4	US-10-642-118-4	Sequence 4, Appli
9	47	100.0	144	4	US-10-642-119-4	Sequence 4, Appli
10	47	100.0	144	4	US-10-642-117-4	Sequence 4, Appli
11	47	100.0	144	5	US-10-642-099-4	Sequence 4, Appli
12	47	100.0	144	5	US-10-642-064-4	Sequence 4, Appli
13	47	100.0	144	5	US-10-642-116-4	Sequence 4, Appli
14	47	100.0	144	5	US-10-642-100-4	Sequence 4, Appli
15	47	100.0	144	5	US-10-642-058-4	Sequence 4, Appli
16	47	100.0	144	5	US-10-642-121-4	Sequence 4, Appli
17	47	100.0	144	5	US-10-642-065-4	Sequence 4, Appli
18	47	100.0	144	5	US-10-642-071-4	Sequence 4, Appli
19	47	100.0	144	6	US-11-339-392-4	Sequence 4, Appli
20	47	100.0	236	6	US-11-339-392-11	Sequence 11, Appli
21	38	80.9	62	5	US-10-603-113-23583	Sequence 23583, A
22	38	80.9	179	5	US-10-644-277-140	Sequence 140, App
23	38	80.9	179	6	US-11-641-633-140	Sequence 140, App
24	38	80.9	179	6	US-11-641-128-140	Sequence 140, App
25	38	80.9	511	4	US-10-424-599-253543	Sequence 253543,
26	38	80.9	511	5	US-10-438-246-32991	Sequence 32991, A
27	37	78.7	50	4	US-10-425-115-277209	Sequence 277209,
28	37	78.7	143	4	US-10-425-115-301545	Sequence 301545,
29	37	78.7	225	4	US-10-425-115-281031	Sequence 281031,
30	36	76.6	9	5	US-10-850-635-26	Sequence 26, Appli
31	36	76.6	45	4	US-10-424-599-179311	Sequence 179311,
32	36	76.6	55	4	US-10-424-599-180167	Sequence 180167,
33	36	76.6	91	4	US-10-424-599-149992	Sequence 149992,
34	36	76.6	108	5	US-10-850-635-4	Sequence 4, Appli
35	36	76.6	108	6	US-11-335-907-44	Sequence 44, Appli
36	36	76.6	108	7	US-11-762-738A-955	Sequence 955, App
37	36	76.6	251	3	US-09-880-748-88	Sequence 88, Appli
38	36	76.6	251	3	US-09-880-748-240	Sequence 240, App
39	36	76.6	251	4	US-10-293-418-88	Sequence 88, Appli
40	36	76.6	251	4	US-10-293-418-240	Sequence 240, App
41	36	76.6	251	6	US-11-054-515-88	Sequence 88, Appli
42	36	76.6	251	6	US-11-054-515-240	Sequence 240, App
43	36	76.6	251	6	US-11-266-444-88	Sequence 88, Appli
44	36	76.6	251	6	US-11-266-444-240	Sequence 240, App
45	36	76.6	431	4	US-10-424-599-148023	Sequence 148023,

ALIGNMENTS

RESULT 1

US-10-642-120-4

; Sequence 4, Application US/10642120

; Publication No. US20040131610A1

; GENERAL INFORMATION:

; APPLICANT: Thorpe, Philip E.
; APPLICANT: Soares, M. Melina
; APPLICANT: Ran, Sophia
; TITLE OF INVENTION: Methods for Treating Viral Infections Using Antibodies to
; TITLE OF INVENTION: Aminophospholipids
; FILE REFERENCE: 4001.002900
; CURRENT APPLICATION NUMBER: US/10/642,120
; CURRENT FILING DATE: 2003-08-15
; PRIOR APPLICATION NUMBER: US 10/621,269
; PRIOR FILING DATE: 2003-07-15
; PRIOR APPLICATION NUMBER: 60/396,263
; PRIOR FILING DATE: 2002-07-15
; NUMBER OF SEQ ID NOS: 9
; SOFTWARE: PatentIn version 3.1
; SEQ ID NO 4
; LENGTH: 144
; TYPE: PRT
; ORGANISM: Mus musculus
US-10-642-120-4

Query Match 100.0%; Score 47; DB 4; Length 144;
Best Local Similarity 100.0%; Pred. No. 4.3;
Matches 9; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 LQYVSSPPT 9
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Db 111 LQYVSSPPT 119

RESULT 2

US-10-642-060-4

; Sequence 4, Application US/10642060
; Publication No. US20040131621A1
; GENERAL INFORMATION:
; APPLICANT: Thorpe, Philip E.
; APPLICANT: Soares, M. Melina
; APPLICANT: Ran, Sophia
; TITLE OF INVENTION: Combinations and Kits for Treating Viral Infections Using Antibodies
to
; TITLE OF INVENTION: Aminophospholipids
; FILE REFERENCE: 4001.002982
; CURRENT APPLICATION NUMBER: US/10/642,060
; CURRENT FILING DATE: 2003-08-15
; PRIOR APPLICATION NUMBER: US 10/621,269
; PRIOR FILING DATE: 2003-07-15
; PRIOR APPLICATION NUMBER: 60/396,263
; PRIOR FILING DATE: 2002-07-15
; NUMBER OF SEQ ID NOS: 9
; SOFTWARE: PatentIn version 3.1
; SEQ ID NO 4
; LENGTH: 144
; TYPE: PRT
; ORGANISM: Mus musculus
US-10-642-060-4

Query Match 100.0%; Score 47; DB 4; Length 144;
Best Local Similarity 100.0%; Pred. No. 4.3;

Matches 9; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 LQYVSSPPT 9
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Db 111 LQYVSSPPT 119

RESULT 3

US-10-642-122-4

; Sequence 4, Application US/10642122
 ; Publication No. US20040131622A1
 ; GENERAL INFORMATION:
 ; APPLICANT: Thorpe, Philip E.
 ; APPLICANT: Soares, M. Melina
 ; APPLICANT: Ran, Sophia
 ; TITLE OF INVENTION: Combinations and Kits for Treating Viral Infections Using
 ; TITLE OF INVENTION: Immunoconjugates to Aminophospholipids
 ; FILE REFERENCE: 3999.002985
 ; CURRENT APPLICATION NUMBER: US/10/642,122
 ; CURRENT FILING DATE: 2003-08-15
 ; PRIOR APPLICATION NUMBER: US 10/621,269
 ; PRIOR FILING DATE: 2003-07-15
 ; PRIOR APPLICATION NUMBER: 60/396,263
 ; PRIOR FILING DATE: 2002-07-15
 ; NUMBER OF SEQ ID NOS: 9
 ; SOFTWARE: PatentIn version 3.1
 ; SEQ ID NO 4
 ; LENGTH: 144
 ; TYPE: PRT
 ; ORGANISM: Mus musculus

US-10-642-122-4

Query Match 100.0%; Score 47; DB 4; Length 144;

Best Local Similarity 100.0%; Pred. No. 4.3;

Matches 9; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 LQYVSSPPT 9
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Db 111 LQYVSSPPT 119

RESULT 4

US-10-642-059-4

; Sequence 4, Application US/10642059
 ; Publication No. US20040147440A1
 ; GENERAL INFORMATION:
 ; APPLICANT: Thorpe, Philip E.
 ; APPLICANT: He, Jin
 ; TITLE OF INVENTION: Compositions Comprising Cell-Impermeant Duramycin Derivatives
 ; FILE REFERENCE: 4001.003100
 ; CURRENT APPLICATION NUMBER: US/10/642,059
 ; CURRENT FILING DATE: 2003-08-15
 ; PRIOR APPLICATION NUMBER: US 10/621,269
 ; PRIOR FILING DATE: 2003-07-15
 ; PRIOR APPLICATION NUMBER: 60/396,263
 ; PRIOR FILING DATE: 2002-07-15
 ; NUMBER OF SEQ ID NOS: 9

; SOFTWARE: PatentIn version 3.1

; SEQ ID NO 4

; LENGTH: 144

; TYPE: PRT

; ORGANISM: Mus musculus

US-10-642-059-4

Query Match 100.0%; Score 47; DB 4; Length 144;
Best Local Similarity 100.0%; Pred. No. 4.3;
Matches 9; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 LQYVSSPPT 9

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Db 111 LQYVSSPPT 119

RESULT 5

US-10-642-124-4

; Sequence 4, Application US/10642124

; Publication No. US20040161429A1

; GENERAL INFORMATION:

; APPLICANT: Thorpe, Philip E.

; APPLICANT: Soares, M. Melina

; APPLICANT: Ran, Sophia

; TITLE OF INVENTION: Compositions for Treating Viral Infections Using Immunoconjugates to

; TITLE OF INVENTION: Aminophospholipids

; FILE REFERENCE: 3999.002984

; CURRENT APPLICATION NUMBER: US/10/642,124

; CURRENT FILING DATE: 2003-08-15

; PRIOR APPLICATION NUMBER: US 10/621,269

; PRIOR FILING DATE: 2003-07-15

; PRIOR APPLICATION NUMBER: 60/396,263

; PRIOR FILING DATE: 2002-07-15

; NUMBER OF SEQ ID NOS: 9

; SOFTWARE: PatentIn version 3.1

; SEQ ID NO 4

; LENGTH: 144

; TYPE: PRT

; ORGANISM: Mus musculus

US-10-642-124-4

Query Match 100.0%; Score 47; DB 4; Length 144;
Best Local Similarity 100.0%; Pred. No. 4.3;
Matches 9; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 LQYVSSPPT 9

|||||||||

Db 111 LQYVSSPPT 119

RESULT 6

US-10-621-269-4

; Sequence 4, Application US/10621269

; Publication No. US20040170620A1

; GENERAL INFORMATION:

; APPLICANT: Thorpe, Philip E.

; APPLICANT: Ran, Sophia

;
 TITLE OF INVENTION: Selected Antibody Compositions for Binding to Aminophospholipids
 ; FILE REFERENCE: 4001.003000
 ; CURRENT APPLICATION NUMBER: US/10/621,269
 ; CURRENT FILING DATE: 2003-07-15
 ; PRIOR APPLICATION NUMBER: 60/396,263
 ; PRIOR FILING DATE: 2002-07-15
 ; NUMBER OF SEQ ID NOS: 9
 ; SOFTWARE: PatentIn version 3.1
 ; SEQ ID NO 4
 ; LENGTH: 144
 ; TYPE: PRT
 ; ORGANISM: Mus musculus
 US-10-621-269-4

Query Match 100.0%; Score 47; DB 4; Length 144;
 Best Local Similarity 100.0%; Pred. No. 4.3;
 Matches 9; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy	1 LQYVSSPPT 9
Db	111 LQYVSSPPT 119

RESULT 7

US-10-620-850-4

;
 Sequence 4, Application US/10620850
 ; Publication No. US20040175378A1
 ; GENERAL INFORMATION:
 ; APPLICANT: Thorpe, Philip E.
 ; APPLICANT: Ran, Sophia
 ; TITLE OF INVENTION: Selected Antibody Compositions and Methods for Binding to
 ; TITLE OF INVENTION: Aminophospholipids
 ; FILE REFERENCE: 4001.003082
 ; CURRENT APPLICATION NUMBER: US/10/620,850
 ; CURRENT FILING DATE: 2003-07-15
 ; PRIOR APPLICATION NUMBER: 60/396,263
 ; PRIOR FILING DATE: 2002-07-15
 ; PRIOR APPLICATION NUMBER: 09/613,430
 ; PRIOR FILING DATE: 2000-07-10
 ; NUMBER OF SEQ ID NOS: 9
 ; SOFTWARE: PatentIn version 3.1
 ; SEQ ID NO 4
 ; LENGTH: 144
 ; TYPE: PRT
 ; ORGANISM: Mus musculus
 US-10-620-850-4

Query Match 100.0%; Score 47; DB 4; Length 144;
 Best Local Similarity 100.0%; Pred. No. 4.3;
 Matches 9; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy	1 LQYVSSPPT 9
Db	111 LQYVSSPPT 119

RESULT 8

US-10-642-118-4

; Sequence 4, Application US/10642118
; Publication No. US20040208868A1
; GENERAL INFORMATION:
; APPLICANT: Thorpe, Philip E.
; APPLICANT: Ran, Sophia
; TITLE OF INVENTION: Selected Antibody CDRs for Binding to Aminophospholipids
; FILE REFERENCE: 4001.003085
; CURRENT APPLICATION NUMBER: US/10/642,118
; CURRENT FILING DATE: 2003-08-15
; PRIOR APPLICATION NUMBER: US 10/621,269
; PRIOR FILING DATE: 2003-07-15
; PRIOR APPLICATION NUMBER: 60/396,263
; PRIOR FILING DATE: 2002-07-15
; NUMBER OF SEQ ID NOS: 9
; SOFTWARE: PatentIn version 3.1
; SEQ ID NO 4
; LENGTH: 144
; TYPE: PRT
; ORGANISM: Mus musculus

US-10-642-118-4

Query Match 100.0%; Score 47; DB 4; Length 144;
Best Local Similarity 100.0%; Pred. No. 4.3;
Matches 9; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 LQYVSSPPT 9
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Db 111 LQYVSSPPT 119

RESULT 9

US-10-642-119-4

; Sequence 4, Application US/10642119
; Publication No. US20040213779A1
; GENERAL INFORMATION:
; APPLICANT: Thorpe, Philip E.
; APPLICANT: Soares, M. Melina
; APPLICANT: Ran, Sophia
; TITLE OF INVENTION: Methods for Treating Viral Infections Using Immunoconjugates to
; TITLE OF INVENTION: Aminophospholipids
; FILE REFERENCE: 3999.002983
; CURRENT APPLICATION NUMBER: US/10/642,119
; CURRENT FILING DATE: 2003-08-15
; PRIOR APPLICATION NUMBER: US 10/621,269
; PRIOR FILING DATE: 2003-07-15
; PRIOR APPLICATION NUMBER: 60/396,263
; PRIOR FILING DATE: 2002-07-15
; NUMBER OF SEQ ID NOS: 9
; SOFTWARE: PatentIn version 3.1
; SEQ ID NO 4
; LENGTH: 144
; TYPE: PRT
; ORGANISM: Mus musculus

US-10-642-119-4

Query Match 100.0%; Score 47; DB 4; Length 144;

Best Local Similarity 100.0%; Pred. No. 4.3;
 Matches 9; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 LQYVSSPPT 9
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 Db 111 LQYVSSPPT 119

RESULT 10

US-10-642-117-4

; Sequence 4, Application US/10642117
 ; Publication No. US20040214764A1
 ; GENERAL INFORMATION:
 ; APPLICANT: Thorpe, Philip E.
 ; APPLICANT: Soares, M. Melina
 ; APPLICANT: He, Jin
 ; TITLE OF INVENTION: Anti-Viral Treatment Methods Using Phosphatidylethanolamine-Binding
 ; TITLE OF INVENTION: Peptide Derivatives
 ; FILE REFERENCE: 4001.003182
 ; CURRENT APPLICATION NUMBER: US/10/642,117
 ; CURRENT FILING DATE: 2003-08-15
 ; PRIOR APPLICATION NUMBER: US 10/621,269
 ; PRIOR FILING DATE: 2003-07-15
 ; PRIOR APPLICATION NUMBER: 60/396,263
 ; PRIOR FILING DATE: 2002-07-15
 ; NUMBER OF SEQ ID NOS: 9
 ; SOFTWARE: PatentIn version 3.1
 ; SEQ ID NO 4
 ; LENGTH: 144
 ; TYPE: PRT
 ; ORGANISM: Mus musculus

US-10-642-117-4

Query Match 100.0%; Score 47; DB 4; Length 144;
 Best Local Similarity 100.0%; Pred. No. 4.3;
 Matches 9; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 LQYVSSPPT 9
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 Db 111 LQYVSSPPT 119

RESULT 11

US-10-642-099-4

; Sequence 4, Application US/10642099
 ; Publication No. US20040219155A1
 ; GENERAL INFORMATION:
 ; APPLICANT: Thorpe, Philip E.
 ; APPLICANT: Ran, Sophia
 ; TITLE OF INVENTION: Selected Immunoconjugates for Binding to Aminophospholipids
 ; FILE REFERENCE: 3999.003088
 ; CURRENT APPLICATION NUMBER: US/10/642,099
 ; CURRENT FILING DATE: 2003-08-15
 ; PRIOR APPLICATION NUMBER: US 10/621,269
 ; PRIOR FILING DATE: 2003-07-15
 ; PRIOR APPLICATION NUMBER: 60/396,263
 ; PRIOR FILING DATE: 2002-07-15

; NUMBER OF SEQ ID NOS: 9
; SOFTWARE: PatentIn version 3.1
; SEQ ID NO 4
; LENGTH: 144
; TYPE: PRT
; ORGANISM: Mus musculus
US-10-642-099-4

Query Match 100.0%; Score 47; DB 5; Length 144;
Best Local Similarity 100.0%; Pred. No. 4.3;
Matches 9; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 LQYVSSPPT 9
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Db 111 LQYVSSPPT 119

RESULT 12

US-10-642-064-4

; Sequence 4, Application US/10642064
; Publication No. US20040265367A1
; GENERAL INFORMATION:
; APPLICANT: Thorpe, Philip E.
; APPLICANT: Huang, Xianming
; APPLICANT: Ran, Sophia
; TITLE OF INVENTION: Liposomes Coated With Selected Antibodies that Bind to Aminophospholipids
; FILE REFERENCE: 4001.003086
; CURRENT APPLICATION NUMBER: US/10/642,064
; CURRENT FILING DATE: 2003-08-15
; PRIOR APPLICATION NUMBER: US 10/621,269
; PRIOR FILING DATE: 2003-07-15
; PRIOR APPLICATION NUMBER: 60/396,263
; PRIOR FILING DATE: 2002-07-15
; NUMBER OF SEQ ID NOS: 9
; SOFTWARE: PatentIn version 3.1
; SEQ ID NO 4
; LENGTH: 144
; TYPE: PRT
; ORGANISM: Mus musculus
US-10-642-064-4

Query Match 100.0%; Score 47; DB 5; Length 144;
Best Local Similarity 100.0%; Pred. No. 4.3;
Matches 9; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 LQYVSSPPT 9
|||||||
Db 111 LQYVSSPPT 119

RESULT 13

US-10-642-116-4

; Sequence 4, Application US/10642116
; Publication No. US20050002941A1
; GENERAL INFORMATION:
; APPLICANT: Thorpe, Philip E.

;
 APPLICANT: Huang, Xianming
 APPLICANT: Ran, Sophia
 TITLE OF INVENTION: Combinations and Kits for Cancer Treatment Using Selected Antibodies
 to
 TITLE OF INVENTION: Aminophospholipids
 FILE REFERENCE: 4001.003087
 CURRENT APPLICATION NUMBER: US/10/642,116
 CURRENT FILING DATE: 2003-08-15
 PRIOR APPLICATION NUMBER: US 10/621,269
 PRIOR FILING DATE: 2003-07-15
 PRIOR APPLICATION NUMBER: 60/396,263
 PRIOR FILING DATE: 2002-07-15
 NUMBER OF SEQ ID NOS: 9
 SOFTWARE: PatentIn version 3.1
 SEQ ID NO 4
 LENGTH: 144
 TYPE: PRT
 ORGANISM: Mus musculus
 US-10-642-116-4

Query Match 100.0%; Score 47; DB 5; Length 144;
 Best Local Similarity 100.0%; Pred. No. 4.3;
 Matches 9; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

 Qy 1 LQYVSSPPT 9
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 Db 111 LQYVSSPPT 119

RESULT 14
 US-10-642-100-4
 Sequence 4, Application US/10642100
 Publication No. US20050025761A1
 GENERAL INFORMATION:
 APPLICANT: Thorpe, Philip E.
 APPLICANT: Soares, M. Melina
 APPLICANT: He, Jin
 TITLE OF INVENTION: Anti-Viral Treatment Methods Using Phosphatidylethanolamine-Binding
 TITLE OF INVENTION: Peptides Linked to Anti-Viral Agents
 FILE REFERENCE: 3999.003184
 CURRENT APPLICATION NUMBER: US/10/642,100
 CURRENT FILING DATE: 2003-08-15
 PRIOR APPLICATION NUMBER: US 10/621,269
 PRIOR FILING DATE: 2003-07-15
 PRIOR APPLICATION NUMBER: 60/396,263
 PRIOR FILING DATE: 2002-07-15
 NUMBER OF SEQ ID NOS: 9
 SOFTWARE: PatentIn version 3.1
 SEQ ID NO 4
 LENGTH: 144
 TYPE: PRT
 ORGANISM: Mus musculus
 US-10-642-100-4

Query Match 100.0%; Score 47; DB 5; Length 144;
 Best Local Similarity 100.0%; Pred. No. 4.3;
 Matches 9; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

Qy 1 LQYVSSPPT 9
|||||||||
Db 111 LQYVSSPPT 119

RESULT 15

US-10-642-058-4

; Sequence 4, Application US/10642058
; Publication No. US20050031620A1
; GENERAL INFORMATION:
; APPLICANT: Thorpe, Philip E.
; APPLICANT: Huang, Xianming
; APPLICANT: Ran, Sophia
; TITLE OF INVENTION: Combined Cancer Treatment Methods Using Selected Antibodies to
; TITLE OF INVENTION: Aminophospholipids
; FILE REFERENCE: 4001.003084
; CURRENT APPLICATION NUMBER: US/10/642,058
; CURRENT FILING DATE: 2003-08-15
; PRIOR APPLICATION NUMBER: US 10/621,269
; PRIOR FILING DATE: 2003-07-15
; PRIOR APPLICATION NUMBER: 60/396,263
; PRIOR FILING DATE: 2002-07-15
; NUMBER OF SEQ ID NOS: 9
; SOFTWARE: PatentIn version 3.1
; SEQ ID NO 4
; LENGTH: 144
; TYPE: PRT
; ORGANISM: Mus musculus

US-10-642-058-4

Query Match 100.0%; Score 47; DB 5; Length 144;
Best Local Similarity 100.0%; Pred. No. 4.3;
Matches 9; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

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Db 111 LQYVSSPPT 119

Search completed: October 27, 2008, 20:10:19

Job time : 16.7868 secs